

SmartRack Replacement Combination Lock for SmartRack Wall-Mount Server Rack Cabinets - Front Door

MODEL NUMBER: SRWCOMBO



Replacement combination lock kit allows facility and IT managers to designate authorized access to wall-mount rack cabinets.

Features

Theft-Deterrent Replacement Lock Prevents Unauthorized Access to Your Rack Cabinet This replacement combination lock kit helps you securely store your valuable rack-mounted equipment to protect it from damage, tampering or theft. It's recommended for data centers, server rooms or network closets where you need your wall-mount rack enclosures to be protected from unauthorized access.

Choose from Up to 1000 Different Combinations for Flexible Protection The three-digit combination can be easily reset and changed as often as you want. Choose from as many as 1000 different combinations to closely guard access and to adjust when access requirements change.

Specifications

OVERVIEW	
UPC Code	037332241009
Accessory Type	Replacement Lock
Accessory Class	Rack Accessories
PHYSICAL	
Shipping Dimensions (hwd / in.)	1.77 x 3.34 x 1.77
Shipping Weight (kg)	0.11
FEATURES & SPECIFICATIONS	
IP68 Rated	No

Highlights

- Replacement combination lock fits front door of SmartRack® wall-mount enclosures
- Uses mounting hardware from existing SmartRack door handle for quick installation
- Choose from up to 1000 different combinations for easy changes as often as needed

Applications

- Prevent unauthorized access to wall-mount rack equipment in your data center, server room or network closet

System Requirements

- SmartRack wall-mount enclosure

Package Includes

- Combination lock
- Instructions



Powering Business Worldwide

TRIPP LITE
SERIES

IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; EIA/ECA-310-E
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	5-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2025 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.